Data Sheet E – Results of Internal Review Committee

Date of Review/Recomr	mendation: December 4, 2007
Water Body Under Eval	
Water Body ID #	† : 0132
Name:	Coon Creek (Class C)
Length of Segme	
County(ies):	Monroe, Randolph
Use Attainability Analys	sis (UAA) Study:
UAA ID#:	0555 and 0488
Submitter:	DNR Staff and Pickett Ray & Silver, Inc.
Date(s) Conducte	
Date Received:	October 16, 2007 and October 31, 2007
Use Evaluated:	Whole Body Contact Recreation (WBCR)
UAA Criteria Evaluated	: 1-Natural Pollutant Sources.
OTH T OTHER E ! WINNEY	2-Natural, Ephemeral, Intermittent or Low-Flow Condition.
	3-Non-Remedial, Human Caused Condition.
	4-Hydrologic Modifications.
	5-Natural Physical Features.
	6-Substantial, Widespread Social and Economic Impact.
	o succession, whereproduce section and section an
Use Determination & Re	ecommendation: ted since November 28, 1975? Yes No Unknown
	he UAA surveys were conducted in October 2007 and no WBCR was observed.
	o interviews were conducted during the surveys. Evidence of secondary contact
	ATV tracks) was observed.
(1	Tr videoloj vido observed.
Is the evaluated in	use attainable?
Comments: The Comments of the	he DNR staff survey found the creek met the maximum depth criterion at 2 of the
3	sites evaluated. Pickett Ray & Silver surveyed at or close to the same 3 sites, as
	ell as an additional 2 sites. This survey found the creek met the maximum depth
	riterion at all 5 sites evaluated. Due to meeting the maximum depth criterion, the
	ommittee recommends the WBCR use designation be assigned. Due to the
	vidence of secondary contact, the committee recommends Secondary Contact
K	ecreation be assigned.
Committee Recommen	
	☐ Modify Use ☐ Inconclusive
Committae Mambara	Lill LaPay, Danna Manaya, Anna Daami
Committee Members:	Jill LeRoy, Donna Menown, Anne Peery



Division of Environmental Quality Water Protection Program Use Attainability Analysis Toll Free (800) 361-4827

Revised: November 7, 2007